

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	(inhaler or aerosol\$) and oligonucleotide\$ and phospholipid	0	L22
USPT	(inhaler or aerosol\$) and polyethylenimine and "nitrogen phosphate"	0	L21
USPT	(inhaler or aerosol\$) and polyethylenimine and "nitrogen and phosphate"	0	L20
USPT	(inhaler or aerosol\$) and polyethylenimine and nitrogen and phosphate	147	L19
USPT	(inhaler or aerosol\$) and polyethylenimine and nitrogen:phosphate	0	L18
USPT	(inhaler or aerosol\$) and polyethylenimine and liposome and "DNA genes"	0	L17
USPT	(inhaler or aerosol\$) and paclitaxel and liposome and "DNA genes"	0	L16
USPT	(inhaler or aerosol\$) and paclitaxel and liposome and DNAgenes	0	L15
USPT	(inhaler or aerosol\$) and paclitaxel and liposome and carrier	15	L14
USPT	(inhaler or aerosol\$) and camptothecin and liposome and carrier	10	L13
USPT	(inhaler or aerosol\$) and camptothecin and liposome and carrier	0	L12
USPT	(inhaler or aerosol\$) and camptothecin	48	L11
USPT	(inhaler or aerosol\$) and camptothecin and paclitaxel	8	L10
USPT	aerosolized and paclitaxel	1	L9
USPT	aerosolized and "carbon dioxide" and paclitaxel	0	L8
USPT	aerosolized and "carbon dioxide" and camptothecin	0	L7
USPT	aerosolized and respiratory and "carbon dioxide" and camptothecin	0	L6
USPT	aerosolized and respiratory and "carbon dioxide" and "chloramphenicol acetyl transferase"	1	L5
USPT	aerosolized and respiratory and "carbon dioxide" and chloramphenicol	2	L4
USPT	aerosolized and respiratory and "carbon dioxide" and polymer and carrier	4	L3
USPT	aerosolized and respiratory and "carbon dioxide" and liposome and polycationic near5 polymer and carrier	0	L2
USPT	aerosolized and respiratory and "carbon dioxide" and air and jet and nebulizer	10	L1